

Arash Sahraie

List of Publications by Year in descending order

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Version: 2024-02-01

56
papers

1,683
citations

257101

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315357

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57
all docs

57
docs citations

57
times ranked

1372
citing authors

#	ARTICLE	IF	CITATIONS
1	More or less of me and you: self-relevance augments the effects of item probability on stimulus prioritization. <i>Psychological Research</i> , 2022, 86, 1145-1164.	1.0	6
2	Phasic Alertness and Multisensory Integration Contribute to Visual Awareness of Weak Visual Targets in Audio-Visual Stimulation under Continuous Flash Suppression. <i>Vision (Switzerland)</i> , 2022, 6, 31.	0.5	0
3	Conscious awareness modulates processing speed in the redundant signal effect. <i>Experimental Brain Research</i> , 2021, 239, 1877-1893.	0.7	2
4	Increased Visual Sensitivity and Occipital Activity in Patients With Hemianopia Following Vision Rehabilitation. <i>Journal of Neuroscience</i> , 2021, 41, 5994-6005.	1.7	9
5	Efficacy and predictors of recovery of function after eye movement training in 296 hemianopic patients. <i>Cortex</i> , 2020, 125, 149-160.	1.1	14
6	Self-relevance enhances evidence gathering during decision-making. <i>Acta Psychologica</i> , 2020, 209, 103122.	0.7	8
7	Practice-related changes in eye movement strategy in healthy adults with simulated hemianopia. <i>Neuropsychologia</i> , 2019, 128, 232-240.	0.7	11
8	Effect of Visual Training on Optic Tract Degeneration after V1 Lesions. <i>Journal of Vision</i> , 2019, 19, 35.	0.1	0
9	The visual influence of ostracism. <i>European Journal of Social Psychology</i> , 2018, 48, O182.	1.5	7
10	Self-relevance enhances the benefits of attention on perception. <i>Visual Cognition</i> , 2018, 26, 475-481.	0.9	39
11	Self-relevance prioritizes access to visual awareness.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2017, 43, 438-443.	0.7	61
12	Self-prioritization and perceptual matching: The effects of temporal construal. <i>Memory and Cognition</i> , 2017, 45, 1223-1239.	0.9	38
13	Use of NeuroEyeCoach, to Improve Eye Movement Efficacy in Patients with Homonymous Visual Field Loss. <i>BioMed Research International</i> , 2016, 2016, 1-9.	0.9	32
14	Inefficient search strategies in simulated hemianopia.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2016, 42, 1858-1872.	0.7	8
15	Redundancy Gain in Binocular Rivalry. <i>Perception</i> , 2014, 43, 1316-1328.	0.5	1
16	Eye rivalry and object rivalry in the intact and split-brain. <i>Vision Research</i> , 2013, 91, 102-107.	0.7	4
17	Pupil response as a predictor of blindsight in hemianopia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 18333-18338.	3.3	26
18	The Continuum of Detection and Awareness of Visual Stimuli Within the Blindfield: From Blindsight to the Sighted-Sight. , 2013, 54, 3579.		27

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19	Saccadic latency is modulated by emotional content of spatially filtered face stimuli.. Emotion, 2012, 12, 1384-1392.	1.5	23
20	Trans-saccadic priming in hemianopia: Sighted-field sensitivity is boosted by a blind-field prime. Neuropsychologia, 2012, 50, 997-1005.	0.7	8
21	Emotional stimuli capture spatial attention but do not modulate spatial memory. Vision Research, 2012, 65, 12-20.	0.7	11
22	Evidence for perceptual learning with repeated stimulation after partial and total cortical blindness. Advances in Cognitive Psychology, 2012, 8, 29-37.	0.2	13
23	Evidence for perceptual learning with repeated stimulation after partial and total cortical blindness. Advances in Cognitive Psychology, 2012, 8, 29-37.	0.2	13
24	Binocular rivalry: A window into emotional processing in aging.. Psychology and Aging, 2011, 26, 372-380.	1.4	19
25	The Effect of Fear in the Periphery in Binocular Rivalry. Perception, 2011, 40, 1395-1401.	0.5	6
26	Improved detection following Neuro-Eye Therapy in patients with post-geniculate brain damage. Experimental Brain Research, 2010, 206, 25-34.	0.7	39
27	Consciousness of the first order in blindsight. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 21217-21222.	3.3	45
28	Attentional bias to brief threat-related faces revealed by saccadic eye movements.. Emotion, 2010, 10, 733-738.	1.5	52
29	Inhibition related impairments of coherent motion perception in the attention-induced motion blindness paradigm. Spatial Vision, 2009, 22, 493-509.	1.4	10
30	Orienting to threat: faster localization of fearful facial expressions and body postures revealed by saccadic eye movements. Proceedings of the Royal Society B: Biological Sciences, 2009, 276, 1635-1641.	1.2	103
31	Processing emotional stimuli: Comparison of saccadic and manual choice-reaction times. Cognition and Emotion, 2009, 23, 930-954.	1.2	28
32	Influence of emotional facial expressions on binocular rivalry. Ophthalmic and Physiological Optics, 2008, 28, 317-326.	1.0	46
33	Intact navigation skills after bilateral loss of striate cortex. Current Biology, 2008, 18, R1128-R1129.	1.8	120
34	Temporal properties of spatial channel of processing in hemianopia. Neuropsychologia, 2008, 46, 879-885.	0.7	34
35	Does localisation blindsight extend to two-dimensional targets?. Neuropsychologia, 2008, 46, 3053-3060.	0.7	8
36	Minimum presentation time for masked facial expression discrimination. Cognition and Emotion, 2008, 22, 63-82.	1.2	63

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37	Induced visual sensitivity changes in chronic hemianopia. <i>Current Opinion in Neurology</i> , 2007, 20, 661-666.	1.8	22
38	Can blindsight be superior to "sighted-sight"? <i>Cognition</i> , 2007, 103, 491-501.	1.1	37
39	Form discrimination in a case of blindsight. <i>Neuropsychologia</i> , 2007, 45, 2092-2103.	0.7	73
40	Hemispatial asymmetries in judgment of stimulus size. <i>Perception & Psychophysics</i> , 2007, 69, 687-698.	2.3	38
41	Awareness of faces is modulated by their emotional meaning.. <i>Emotion</i> , 2006, 6, 10-17.	1.5	105
42	Specifying the distractor inhibition account of attention-induced motion blindness. <i>Vision Research</i> , 2006, 46, 1048-1056.	0.7	19
43	ERPs predict the appearance of visual stimuli in a temporal selection task. <i>Brain Research</i> , 2006, 1097, 205-215.	1.1	7
44	The effect of perceptual load on attention-induced motion blindness: The efficiency of selective inhibition.. <i>Journal of Experimental Psychology: Human Perception and Performance</i> , 2006, 32, 885-907.	0.7	13
45	Increased sensitivity after repeated stimulation of residual spatial channels in blindsight. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2006, 103, 14971-14976.	3.3	166
46	Probing the Prerequisites for Motion Blindness. <i>Journal of Cognitive Neuroscience</i> , 2004, 16, 584-597.	1.1	26
47	Central inhibition ability modulates attention-induced motion blindness. <i>Cognition</i> , 2004, 94, B23-B33.	1.1	5
48	Spatial and temporal processing in a subject with cortical blindness following occipital surgery. <i>Neuropsychologia</i> , 2003, 41, 1296-1306.	0.7	11
49	Spatial channels of visual processing in cortical blindness. <i>European Journal of Neuroscience</i> , 2003, 18, 1189-1196.	1.2	46
50	Is experimental motion blindness due to sensory suppression? An ERP approach. <i>Cognitive Brain Research</i> , 2002, 13, 241-247.	3.3	24
51	Psychophysical and pupillometric study of spatial channels of visual processing in blindsight. <i>Experimental Brain Research</i> , 2002, 143, 249-256.	0.7	46
52	Attention induced motion blindness. <i>Vision Research</i> , 2001, 41, 1613-1617.	0.7	34
53	Awareness and confidence ratings in motion perception without geniculo-striate projection. <i>Behavioural Brain Research</i> , 1998, 96, 71-77.	1.2	23
54	Pupil response triggered by the onset of coherent motion. <i>Graefe's Archive for Clinical and Experimental Ophthalmology</i> , 1997, 235, 494-500.	1.0	49

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55	Motion discrimination of single targets: comparison of preliminary findings in normal subjects and patients with glaucoma. Graefe's Archive for Clinical and Experimental Ophthalmology, 1996, 234, 553-560.	1.0	3
56	Rehabilitation of visual field impairment. , 0, , 500-508.		0